

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: DULTZ ET AL.
SERIAL NO.: to be assigned
FILED: herewith
TITLE: METHOD AND ARRANGEMENT FOR GENERATING BINARY
SEQUENCES OF RANDOM NUMBERS
ART UNIT: not yet known
EXAMINER: not yet known

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

PRELIMINARY AMENDMENT

Please amend the above-identified application before a first consideration on the merits as follows:

IN THE SPECIFICATION

On page 1, line 1, change "Description" to --Field of the Invention--.

On page 1, line 3, after "arrangement" insert --and method--.

On page 1, before line 6, insert --Related Technology--.

On page 3, line 9, after "1994" insert --, which is hereby incorporated by reference

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herein--.

On page 3, before line 13, insert --Summary of the Invention--.

On page 3, line 13, change "the object" to --An object--.

On page 3, line 15, change "above. This method should be" to --above, while being--
and change "the known methods and should be" to --prior methods and--.

On page 3, delete lines 18-20.

On page 3, before line 22, insert -- The present invention provides a method of

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generating a binary sequence of random numbers based on random selection of a path of

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